WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Tuesday, September 19, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L22	L20 and l14	4
☐	L20	zorn-l$.in. or bphlmann-r$.in. or gallus-n$.in. or kuenzer-h$.in. or muhn-p$.in. or nubbemeyer-r$.in.	133
☐	L19	l18 and (microb? or fung$6 or bacter$5)	6
☐	L18	("11alpha-hydroxy" or "11-hydroxy" or "11-alpha-hydroxy") and "3,17-dione"	23
☐	L17	l15 and "3,17-dione"	4
☐	L16	l12 and L15	2
☐	L15	l11 and L14	57
☐	L14	oxidation and hydroxylation	8571
☐	L13	(435/55).ccls. and (435/60).ccls.	16
☐	L12	(435/252.1 or 435/254.1).ccls.	3428
☐	L11	(435/52 or 435/55 or 435/60).ccls.	783
☐	L10	us-2932639-$.did.	2
☐	L9	us-2985563-$.did.	2
☐	L6	us-3198792-$.did.	3
☐	L5	us-3341557-$.did.	3
☐	L4	us-4557867-$.did.	2
☐	L3	wo-9418224-$.did.	2
☐	L2	us-6780855-$.did.	2
☐	L1	us-7033807-$.did.	2

END OF SEARCH HISTORY

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=> d his

     (FILE 'HOME' ENTERED AT 18:10:56 ON 19 SEP 2006)

     FILE 'CAPLUS' ENTERED AT 18:11:07 ON 19 SEP 2006
L1         151 S ZORN L?/AU OR BOHLMANN R?/AU OR GALLUS N?/AU OR KUENZER H?/AU
L2          29 S L1 AND STEROID

     FILE 'STNGUIDE' ENTERED AT 18:15:08 ON 19 SEP 2006

     FILE 'CAPLUS' ENTERED AT 18:18:42 ON 19 SEP 2006
L3           1 S US 2003-625559/AP
             SELECT RN L3 1

     FILE 'REGISTRY' ENTERED AT 18:19:31 ON 19 SEP 2006
L4          24 S E1-24

     FILE 'LREGISTRY' ENTERED AT 18:21:07 ON 19 SEP 2006
L5           · STR

     FILE 'REGISTRY' ENTERED AT 18:25:20 ON 19 SEP 2006
L6          12 S L5
L7         978 S L5 FUL
L8           9 S L4 AND L7
             DEL SKP1/A
             DEL POL447S1/A
             DEL STROB320P/A
             DEL STROB320S1/A
             DEL POL447P/A
             SAVE L7 ZORNP/A

     FILE 'LREGISTRY' ENTERED AT 18:29:45 ON 19 SEP 2006
L9           STR L5

     FILE 'REGISTRY' ENTERED AT 18:30:34 ON 19 SEP 2006
L10          6 S L9 SSS SAM SUB=L7
L11        146 S L9 SSS FUL SUB=L7
L12        131 S L11 AND NRS=1
L13         43 S L12 AND O=3
L14          STR L9
L15          4 S L14 SSS SAM SUB=L11
L16          4 S L14 SSS SAM SUB=L11
L17         90 S L14 SSS FUL SUB=L11
L18          2 S L17 AND L8
L19          7 S L17 AND "11-HYDROXY"
L20          6 S L19 NOT " 7-(11-HYDROXYUNDECYL)"
L21          1 S L20 AND L18
L22          1 S L20 AND L8

     FILE 'CAPLUS' ENTERED AT 18:38:30 ON 19 SEP 2006
L23         11 S L20
L24          2 S L23 AND (MICROB? OR BACTER? OR FUNG?)
L25       9687 S BEAUVERIA OR GLOMERELLA OR GNOMONIA OR HAPLOSPORELLA OR RHIZO
L26         45 S L25 AND (7A OR 7-A)
L27         39 S L26 AND PY<2003
L28         19 S L27 AND (11-HYDROX? OR 11A OR 11-A)
L29       8916 S HYDROXYLATION/CT
L30        211 S L29(L)MICROB?
L31     229355 S OXIDATION/CT
L32        496 S L31(L)MICROB?
L33        895 S L29 AND L31
L34         12 S L33 AND L25
L35        269 S L25 AND (11-HYDROX? OR 11-AHYDROX? OR 11AHYDROX?)
L36        183 S L35 AND ?STEROID?
L37         54 S L36 AND L29
L38          2 S L37 AND L31

     FILE 'REGISTRY' ENTERED AT 19:02:21 ON 19 SEP 2006
L39          STR L14
L40          3 S L39 SSS SAM SUB=L7
L41         92 S L39 SSS FUL SUB=L7

     FILE 'CAPLUS' ENTERED AT 19:04:35 ON 19 SEP 2006
L42        206 S L41
L43         48 S L42(L)(RCT OR RACT)/RL
L44          0 S L43 AND L25
L45          4 S L42 AND L25
L46        244 S L25(5A)?OXID?
L47         38 S L46 AND ?HYDROXYL?
L48         35 S L47 AND PY<2002
L49          5 S L48 AND (17-KETO OR 17-AHYDROX? OR 17-HYDROX?)
L50          5 S L48 AND (17-KETO? OR 17-AHYDROX? OR 17-HYDROX?)
L51        120 S 17-HYDROXYLAT?
L52         66 S 17-OXIDA?
L53        426 S 11-HYDROXYL?
L54          1 S L51 AND L42
L55          0 S L53 AND L54
L56          1 S L54 AND L51
L57          0 S L52 AND L53
L58          1 S L51 AND L25
L59          0 S L52 AND L25
L60         22 S L25 AND L53
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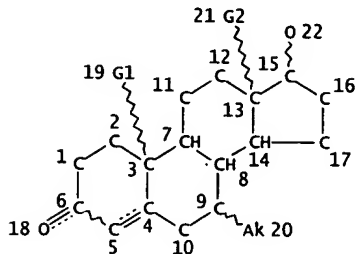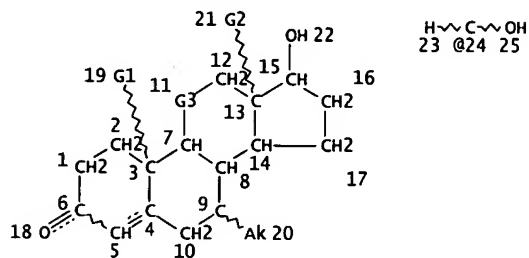
=> d que 142
L5   STR

21 G2   O 22
        12   15
19 G1   11   C   16
        2   C   C
   1   7 CH 13
        C   3   CH   14   17
   6   C   9   8
18 O   C   4   C   Ak 20
        5   10

VAR G1=H/ME/CF3
VAR G2=H/ME
NODE ATTRIBUTES:
CONNECT IS E1 RC AT 18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 22

STEREO ATTRIBUTES: NONE
L7   978 SEA FILE=REGISTRY SSS FUL L5
L39   STR

21 G2   OH 22   H~~~C~~~OH
        12   15 CH   16   23 @24 25
19 G1   11   CH2   CH2
        G3   13
   2   7 CH   CH2
   CH2 3   CH   14
   1   8
   CH2 3   17
   6   C   9
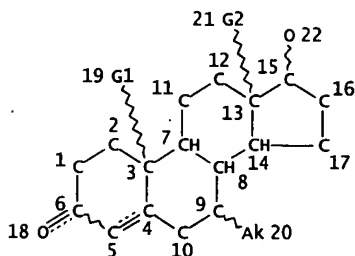18 O   CH   4   CH2   Ak 20
        5   10

VAR G1=H/ME/CF3
VAR G2=H/ME
VAR G3=CH2/24
NODE ATTRIBUTES:
CONNECT IS E1 RC AT 18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS 25

STEREO ATTRIBUTES: NONE
L41   92 SEA FILE=REGISTRY SUB=L7 SSS FUL L39
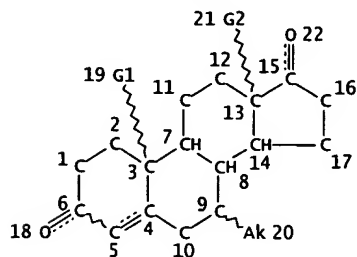L42   206 SEA FILE=CAPLUS ABB=ON PLU=ON L41

=> d que 123
L5   STR

21 G2   O 22
        12   15
19 G1   11   C   16
        2   C   C
   1   7 CH 13
        C   3   CH   14   17
   6   C   9   8
18 O   C   4   C   Ak 20
        5   10

VAR G1=H/ME/CF3
VAR G2=H/ME
NODE ATTRIBUTES:
CONNECT IS E1 RC AT 18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
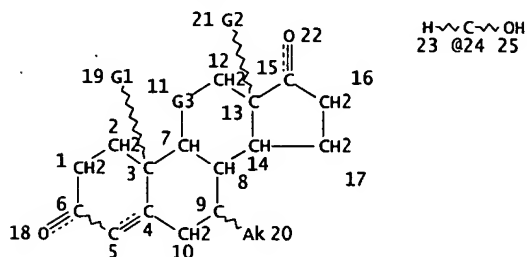NUMBER OF NODES IS   22

STEREO ATTRIBUTES: NONE
L7   978 SEA FILE=REGISTRY SSS FUL L5
L9   STR

VAR G1=H/ME/CF3
VAR G2=H/ME
NODE ATTRIBUTES:
CONNECT IS E1 RC AT   18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS   22

STEREO ATTRIBUTES: NONE
L11   146 SEA FILE=REGISTRY SUB=L7 SSS FUL L9
L14   STR

VAR G1=H/ME/CF3
VAR G2=H/ME
VAR G3=CH2/24
NODE ATTRIBUTES:
CONNECT IS E1 RC AT   18
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS   25

STEREO ATTRIBUTES: NONE
L17   90 SEA FILE=REGISTRY SUB=L11 SSS FUL L14
L19   7 SEA FILE=REGISTRY ABB=ON   PLU=ON L17 AND "11-HYDROXY"
L20   6 SEA FILE=REGISTRY ABB=ON   PLU=ON L19 NOT " 7-(11-HYDROXYUNDECY
                    L)"
L23   11 SEA FILE=CAPLUS ABB=ON   PLU=ON L20